

## DAFTAR PUSTAKA

- Croft, Terrel. Summers Wilford I. American Electrician Handbook, Twelfth Edition 1994. Mc Graw Hill, Inc. ISBN 0-07-013933-4
- Beland, Bernard Prof. DR. Apparent Electrical Fires, Fire and Arson Investigator, Vol 47, No. 42 pgs 19 – 21, September 1996
- Beland, Bernard Prof. DR. Electrical Damages – Cause or Consequence ?, Journal of Forensic. Vol 29, No. 3 pgs 747 – 761, July 1984
- Beland, Bernard Prof. DR. Examination of Electrical Conductors Following a Fire, Fire Technology, Vol 16, No. 4 pgs 252 – 258, November 1980
- Beland, Bernard Prof. DR. Fire and Arson Investigator, Vol 37, Issue 1, pgs 38 – 40, September 1986
- Brabauskas V Dr, How Do Electrical Wiring Faults lead to structure Ignitions. Fire Science And Technology Inc. 9000 – 300<sup>th</sup> Place SE, Issaquah WA 98027, USA – 2001
- Brabauskas V Dr, Mechanism And Modes For Ignition Of Low Voltage PVC Wires,Cables and Cords. Pp 291-309 in Fire & Materials 2005. Inerscience Communication Ltd. London. 2005
- Brabauskas V Dr. Mechanism and Modes for Ignition of Low Voltage PVC Wires, Cables and Cords. Pp 291-309 in Fire & Material 2005, Interscience Communication Ltd, London 2005
- Gardner, John. Electrical Fires – 2004 AFI Workshop Summary, page 1 – 5.2004
- Johnson, Brian N and Kerwin, T Sheila. Electrical Fires ( Ligating Property & Casuality Claims Caused By Fire). Minnesota Institute Of Legal Education.Mieapolis-Minnesota 1996
- Mitsubishi Electric. Power System Engineering Services ; Commercial & Industrial Power Distribution System. Advance Power System Engineering For Technical Analysis, Training and Support. Warrendale, PA USA
- Peraturan Umum Instalasi Listrik – 2000. Standar Nasional Indonesia. Badan Standarisasi Nasional. SNI 04-0225-2000. ICS 91.140.50. Yayasan PUIL. Cetakan ke-2 tahun 2002